

Science Focus: Healthy living Year Group: 2 Spring Term

Key Knowledge:

What does being healthy mean?

Being healthy means caring for your body so that you have enough energy to learn, play and grow.

How can we keep ourselves healthy?

We can keep ourselves **healthy** in lots of ways:

Exercising regularly,

Eating healthily,

Having a happy attitude,

Having a healthy sleep schedule.

Why is being healthy so important?

It is important to keep ourselves healthy because we have one body and we need to look after it to live long, healthy and active lives.

What are the different food groups?

Carbohydrates,

Saturated fats,

Unsaturated fats,

Protein.

Fibre.

Vitamins,

Minerals,

Water.

What is a healthy diet?

Healthy diet means eating a variety of foods that give you the nutrients you need to maintain your health, feel good, and have energy.

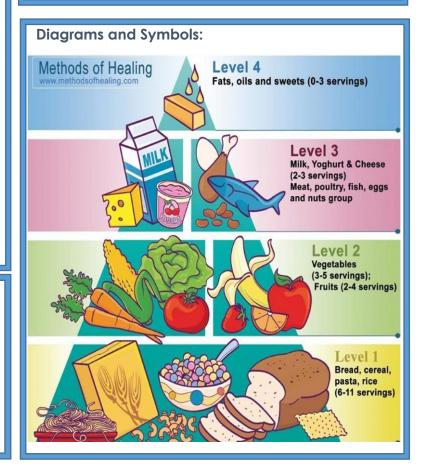
Possible Experiments/Activities:

Identifying and classifying healthy and unhealthy foods from a selection in the classroom.

Making own healthy fruit kebabs after identifying healthy snacks.

Key Vocabulary:

Healthy	In good physical and
	mental condition.
Nutrients	Substances that
	animals, including
	humans, need to stay
	alive and healthy.
Energy	Strength to be able to
	move and grow.
Saturated fats	Types of fats,
	considered to be less
	healthy, that should
	only be eaten in small
	amounts.
Unsaturated fats	Fats that give you
	energy, vitamins and
	minerals.
Carbohydrates	Types of food that
	provide energy, eg
	bread and pasta.





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Key Knowledge:

Nutrient	Found in (examples)
carbohydrates	BUDGET GRAIN PROPURAL SEASON
protein	TO GRUET
fibre	PREMIUM WHOLEMEAL
fats	PLAIN NUTS COCONUT
vitamins	PLAIN NUTS
minerals	
water	

How can we keep our minds healthy?

Mindfulness,

Meditation,

Yoga,

Talking about our feelings

Possible Experiments/Activities.

Keeping a food diary and identifying foods from different food groups.

Taking part in new sports and activities from around the world.

Key Vocabulary:

Protein	Types of food that help growth
	and repair, eg fish and meat.
Fibre	Types of food that help you
	digest the food you have
	eaten, eg cereal and grains.
Fats	Types of food that provide
	energy, eg oil and nuts.
Vitamins	Types of food that keep you
	healthy, eg fruit and
	vegetbales.
Minerals	As above.
Water	Moves nutrients around your
	body and helps to get rid of
	waste.
Food Groups	The name for the different food
	needed for a balanced diet.
Diet	The types of food you eat, for a
	healthy diet you need to have
	a balance from all of the food
	groups.
Exercise	Physical activity to improve
	health and fitness.

Diagrams and Symbols:

